

Fig.2.



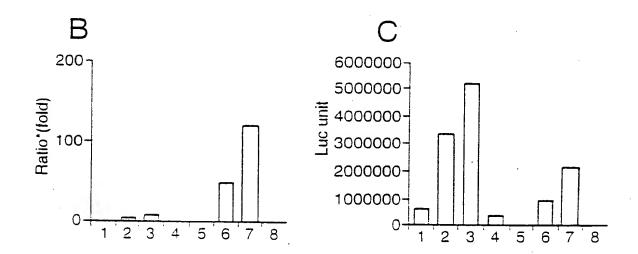
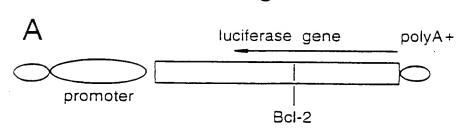
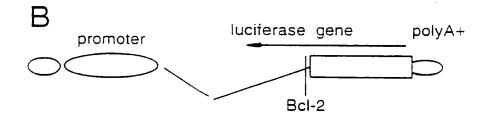
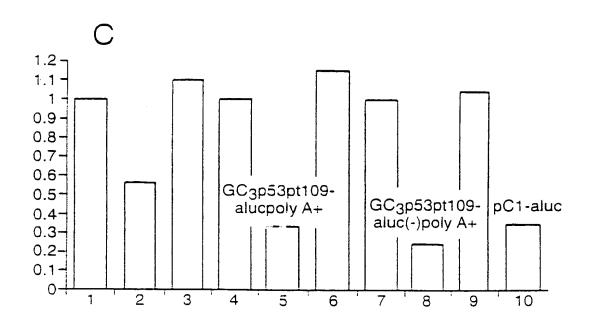


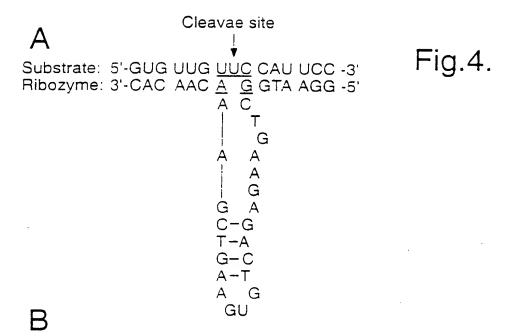


Fig.3.

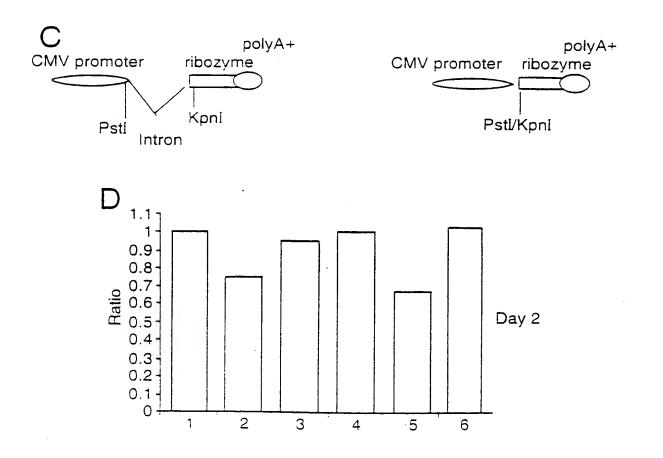








LucRa: 5'TC GA GGA ATG GCT GAA GAG ACT GTG AAG TCG AAA CAA CAC-3'
LucRb 3' CCT TAC CGA CTT CTC TGA CAC TTC AGC TTT GTT GTG-5'
Xho I site

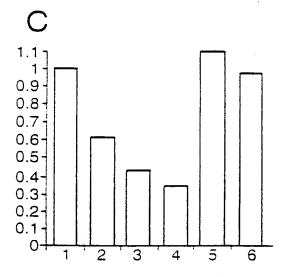


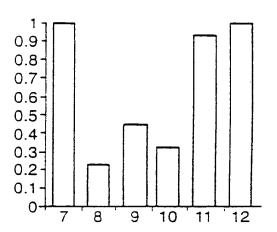
SUBSTITUTE SHEET (RULE 26)



Fig.5.



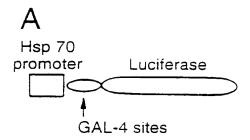


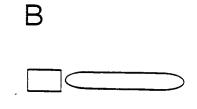


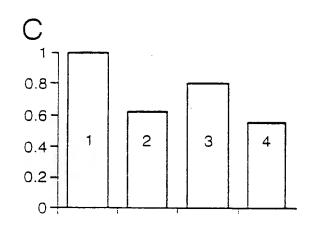


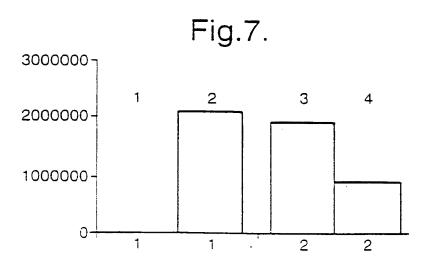
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Fig.6.









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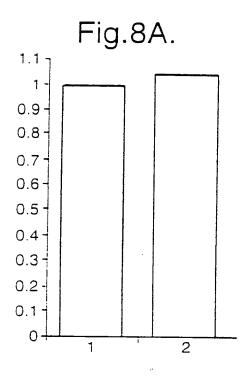
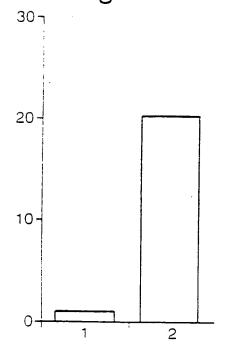
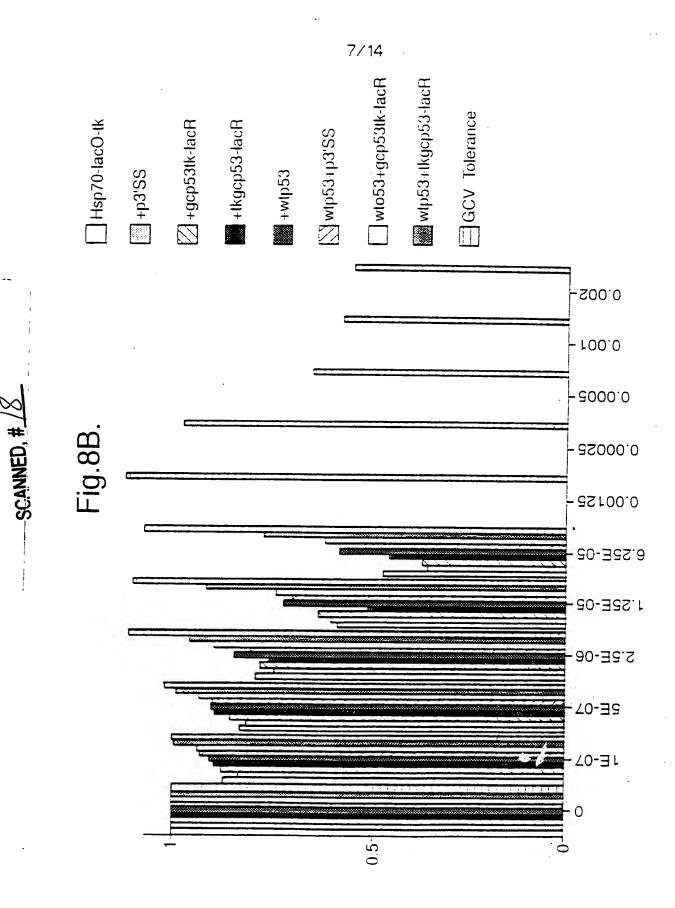


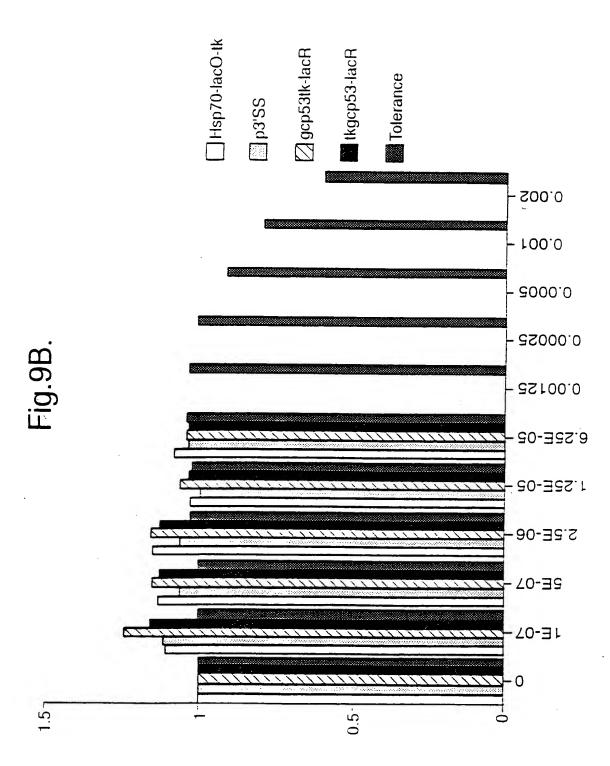
Fig.9A.



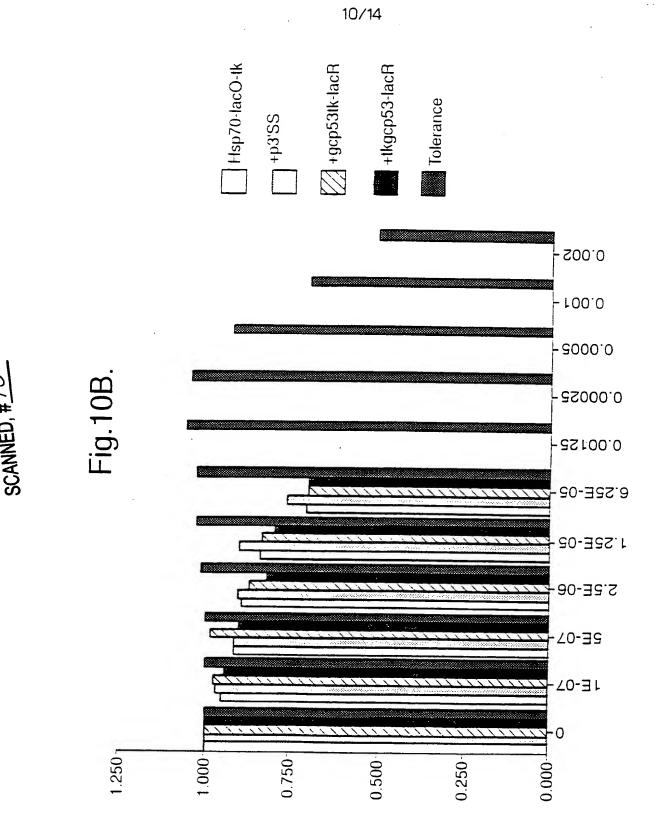


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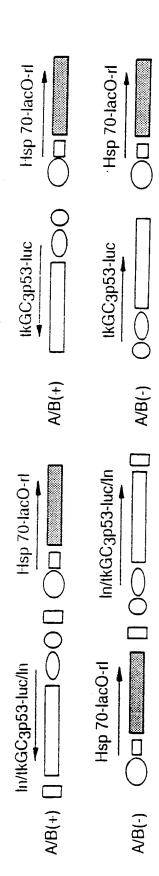


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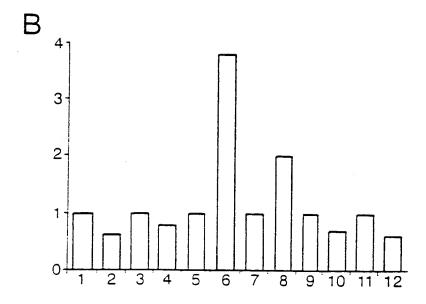


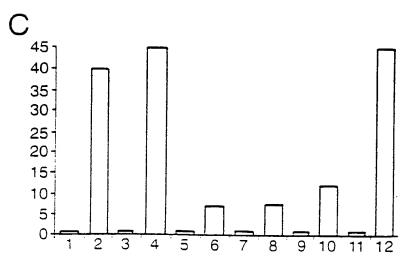


11/14 In/tkGC3p53-luc/In tkGC3p53-luc ☐ Hsp-70 promoter ☐ Lac O Ċ B R.luciferase(rl) Fig. 11. OR F.luciferase(fl) Hsp 70-lacO-rl Ä OHSV Ik promoter[|| Insulator(In)







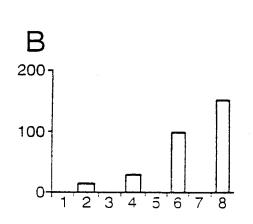


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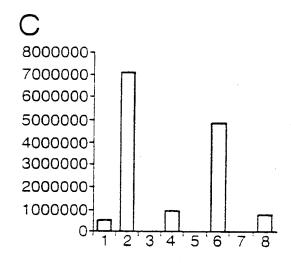


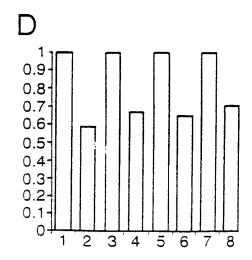
Fig.13.

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Fig.14A.

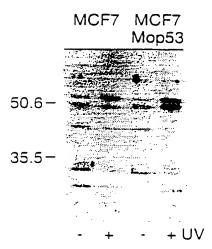


Fig.14B.

